

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (withdrawn) A tear bar for assisting the separation of a piece of media from a strip of media, the strip of media having a surface, a first side, a second side, and a center portion, the tear bar comprising:
 - (A) a first side portion, the first side portion being adapted to abut the surface of the strip of media adjacent to the first side of the strip of media and apply resistance on the strip of media when a longitudinal force is applied to the strip of media, wherein the first side portion comprises a tapered surface, wherein the height of the tear bar decreases as the tear bar is traversed in the direction from the first edge of the strip of media towards the center portion of the strip of media; and
 - (B) a second side portion, the second side portion being adapted to abut the surface of the strip of media adjacent to the second side of the strip of media and apply resistance on the strip of media when a longitudinal force is applied to the strip of media.
2. (withdrawn) The tear bar of claim 1 wherein the second side portion comprises a tapered surface, wherein the height of the tear bar decreases as the tear bar is traversed in the direction from the second edge of the strip of media towards the center of the strip of media.
3. (withdrawn) The tear bar of claim I wherein at least one of the first or second side portions comprises a roughened surface.
4. (withdrawn) The tear bar of claim 1 further comprising a center portion between the first and second side portions, the center portion being adapted to abut the surface of the strip of vouchers in the center portion of the strip of vouchers and apply resistance on the strip of vouchers when a longitudinal force is applied to the strip of vouchers.

5. (withdrawn) The tear bar of claim 4 wherein the center portion comprises a roughened surface.

6. (withdrawn) The tear bar of claim 1 wherein the tear bar is formed from an integrally formed shaft.

7. (withdrawn) The tear bar of claim 1 wherein the tear bar comprises a substantially circular lateral cross-section.

8. (withdrawn) The tear bar of claim 1 wherein the tear bar comprises a substantially semi-circular lateral cross-section.

9-21. (canceled)

22. (currently amended) A tear bar system comprising:
a fan folded strip of media having a plurality of pieces of media attached end to end, each piece of media comprising:

a surface;

a first side;

a second side;

a center portion between the first and second side; and

a plurality of perforations, being separated by a plurality of bridges of connecting material;

a tear bar, comprising:

a first side portion adapted to abut the surface of one of the plurality of pieces of media in close relative proximity to a first bridge of connecting material and apply resistance on the one of the plurality of pieces of media when a longitudinal force is applied to the one of the plurality of pieces of media, wherein the first side portion comprises a roughened tapered surface, wherein the distance between the surface of the one of the plurality of pieces strip of media and the tear bar increases as the tear bar is traversed in the direction from the first side of the one of the plurality of pieces strip of media towards the center portion of the one of the plurality of pieces strip of media;

a second side portion adapted to abut the surface of the one of the plurality of pieces of media in close relative proximity to a second bridge of connecting material and apply resistance on the one of the plurality of pieces of media when a longitudinal force is applied to the one of the plurality of pieces of media; and

wherein the tear bar remains in a is rotationally fixed position during separation of the one of the plurality of pieces strip of media from the fan folded strip of media.

23. (currently amended) The tear bar system of claim 22 wherein the second side portion comprises a roughened tapered surface, wherein the height of the tear bar decreases as the tear bar is traversed in the direction from the second edge of the one of the plurality of pieces strip of media towards the center of the one of the plurality of pieces strip of media.

24. (currently amended) The tear bar system of claim 22 wherein the one of the plurality of pieces strip of media further comprises a third bridge of connecting material between the first and second bridges of connecting material, wherein the tear bar further comprises a roughened center portion between the first and second side portions, the center portion of the tear bar being adapted to abut the surface of the one of the plurality of pieces of media in close relative proximity to the third bridge of connecting material and apply resistance on the one of the plurality of pieces of media when a longitudinal force is applied to the one of the plurality of pieces of media.

25. (currently amended) The tear bar system of claim 24 wherein the first bridge of connecting material is positioned in close relative proximity to the first side of the one of the plurality of pieces strip of media, the second bridge of connecting material is positioned in close relative proximity to the second side of the one of the plurality of pieces strip of media, and the third bridge of connecting material is positioned in close relative proximity to the center portion of the one of the plurality of pieces strip of media.

26. (currently amended) The tear bar system of claim 22 wherein the one of the plurality of pieces strip media further comprises at least nine bridges of connecting material, wherein three of the bridges of connecting material are positioned in close relative proximity to the first side of the one of the plurality of pieces strip of media, three bridges of connecting material are

positioned in close relative proximity to the second side of the one of the plurality of pieces strip of media, and three bridges of connecting material are positioned in the center portion of the one of the plurality of pieces strip of media.

27. (currently amended) The tear bar system of claim 26 the tear bar further comprising a roughened center portion between the first and second side portions, the roughened center portion of the tear bar being adapted to abut the surface of the one of the plurality of pieces of media in close relative proximity to the three bridges of connecting material in the center portion of the one of the plurality of pieces strip of media and apply resistance on the one of the plurality of pieces of media when a longitudinal force is applied to the one of the plurality of pieces of media.

28. (currently amended) The tear bar system of claim 22 wherein the plurality of perforations are arranged substantially in a line.

29. (currently amended) The tear bar system of claim 22 wherein the one of the plurality of pieces of media comprises corner treatments adjacent to the plurality of perforations.

30. (currently amended) A process method of separating a piece of media from a strip of media, the method comprising:

providing a fan folded strip of media having a plurality of pieces of media attached end to end, each piece of media comprising:

- a surface;
- a first side;
- a second side;
- a center portion; and
- an end portion;

providing a tear bar comprising:

a first side portion, adapted to abut the surface of one of the plurality of pieces of the media and apply resistance on the one of the plurality of pieces of media when a longitudinal force is applied to the one of the plurality of pieces of media, wherein the first side portion comprises a roughened tapered surface, wherein the distance between the surface of the one of

the plurality of pieces strip of media and the tear bar increases as the tear bar is traversed in the direction from the first edge of the one of the plurality of pieces strip of media towards the center portion of the one of the plurality of pieces strip of media; and

a second side portion, adapted to abut the surface of the one of the plurality of pieces of media and apply resistance on the one of the plurality of pieces of media when a longitudinal force is applied to the one of the plurality of pieces of media;

positioning the one of the plurality of pieces strip of media, so that the first side is positioned in close relative proximity to the first side portion and the second side is positioned in close relative proximity to the second side portion; and

applying a longitudinal force to the end portion of the one of the plurality of pieces strip of media, wherein the first side portion and the second side portion abut the surface of the one of the plurality of pieces strip of media and resist the longitudinal movement of the one of the plurality of pieces strip of media, wherein the tear bar remains in a is rotationally fixed position, and wherein a strain is created in the one of the plurality of pieces strip of media.

31. (currently amended) The method process of claim 30 wherein the one of the plurality of pieces strip of media further comprises a plurality of perforations, the perforations being separated by at least a plurality of bridges of connecting material, wherein the first side portion is adapted to abut the surface of the one of the plurality of pieces strip of media in close relative proximity to a first bridge of connecting material.

32. (currently amended) The method process of claim 31 wherein the second side portion is adapted to abut the surface of the one of the plurality of pieces strip of media in close relative proximity to a second bridge of connecting material.

33. (currently amended) The method process of claim 30 wherein the second side portion comprises a roughened tapered surface, wherein the height of the tear bar decreases as the tear bar is traversed in the direction from the second edge of the one of the plurality of pieces strip of media towards the center of the one of the plurality of pieces strip of media.

34. (currently amended) The method process of claim 30 wherein the tear bar further comprises a center portion between the first and second side portions, the center portion being

adapted to abut the surface of the one of the plurality of pieces strip of media vouchers in the center portion of the one of the plurality of pieces strip of media vouchers and apply resistance on the one of the plurality of pieces strip of media vouchers when a longitudinal force is applied to the one of the plurality of pieces strip of media vouchers.